

Why choose Imagine Math for the STEM Action Center Grant

The K-12 Math Personalized Learning Software Grant application will open February 11 and run through March 29.

Please visit imaginelearning.com/utahstem to apply.

Positive Results on SAGE and other State Assessments

- According to a **Utah study**, students using **Imagine Math** are **33% more likely to achieve proficiency** on Utah's SAGE exam than non-Imagine Math students.
- Another third-party study found Texas students who used Imagine Math improved significantly on state exam scores.
- Find additional research information on Imagine Math at: imaginelearning.com/utahstem

A statewide study¹ found that students using **Imagine Math** were

3x

**MORE LIKELY TO
BE PROFICIENT**

on SAGE assessments than
non-**Imagine Math** students

¹Independent study conducted by
Utah State Board of Education.

*Student Assessment of Growth and Excellence

New K-2 Content!

Imagine Math's new K-2 content is adaptive, engaging, and intentionally designed to teach foundational math skills to early learners. Topics covered include counting and cardinality, number and operations, geometry and logical reasoning, measurement and data, algebraic thinking, and word problems. **Available in English and Spanish!**



FREE Imagine Math Facts for your School

To help students at all levels, Imagine Learning will provide **FREE** access to Imagine Math Facts for every school that selects the Imagine Math program for the 2019-2020 STEM Grant (a \$5,000 value).

Check out Imagine Math Facts at imaginelearning.com/mathfacts



A powerful addition to your math curriculum

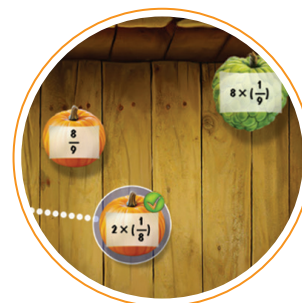
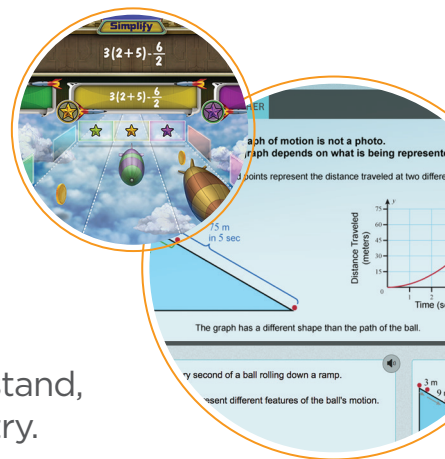
With its proven approach to differentiation, Imagine Math's supplemental curriculum motivates students to learn, understand, and love math from Kindergarten through Algebra I/Geometry.

- Rigorous, adaptive, personalized instruction
- Actionable data and easy-to-use reports
- Authentic, research-based assessments
- Embedded supportive scaffolds
- Intense engagement and motivation systems

Access to Live Certified Teachers and Math Manipulatives

Imagine Math offers **live, 1:1, instruction from certified math teachers**. Students can receive support in **English or Spanish** before, during, or after school—even on weekends and most holidays.

Imagine Math students can now access virtual math tools and manipulatives including a Bar Model, Number Line, Fraction Shapes, and Fraction Pieces.



New Additions to Imagine Math

- **Application Tasks** – Content-rich, printable tasks connect math to real-world situations
- **Journaling Prompts** – Encourages students to communicate about their problem-solving experiences
- **Glossary Language Support** – Contains words and phrases, visual representations, and audio supports in six languages: English, Spanish, Tagalog, Vietnamese, Haitian-Creole, and Arabic



Learn about our other programs
at [imaginelearning.com](https://www.imaginelearning.com)

Imagine Language &
Literacy

Imagine Math
Programs

Imagine
Español